

Application No.: 09/938,446

Docket No.: SCEI 3.0-082

IN THE CLAIMS

1-5. (canceled).

6. (previously presented) A method for generating correlation information for indication to a user of an operation terminal, comprising the steps of:

connecting an information processing device to a plurality of unitary operation terminals each including a transceiver for providing bi-directional communication with the information processing device, each operation terminal being operable by a user to generate input and to transmit the input via the transceiver to the information processing device for controlling specific processing of information performed by the information processing device;

generating correlation information in the information processing device expressing a correlation between the plurality of operation terminals and the specific information processing controllable by the operation terminals;

outputting the correlation information from the information processing device to the plurality of operation terminals; and

receiving the correlation information in the operation terminals and indicating the correlation to the user based on the received correlation information.

7. (previously presented) The method for generating correlation information for indication to a user of an operation terminal according to Claim 6, wherein the correlation information includes identification